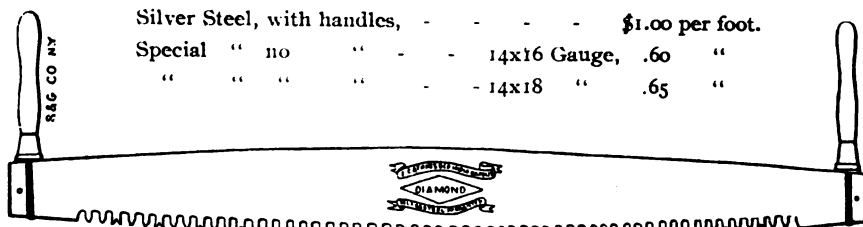


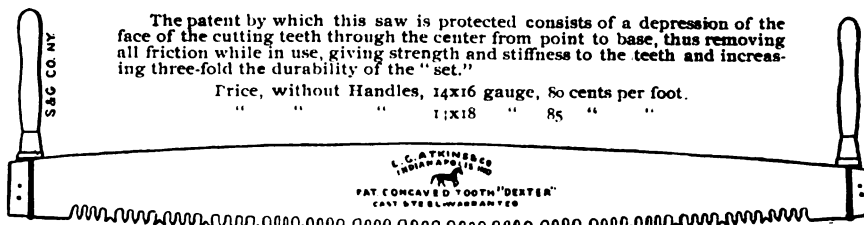
# E. C. ATKINS & Co., INDIANAPOLIS, IND., U. S. A.

## ATKINS' DIAMOND TOOTH.



Silver Steel, with handles, - - - - \$1.00 per foot.  
 Special "no" " - - 14x16 Gauge, .60 "  
 " " " " - - 14x18 " .65 "

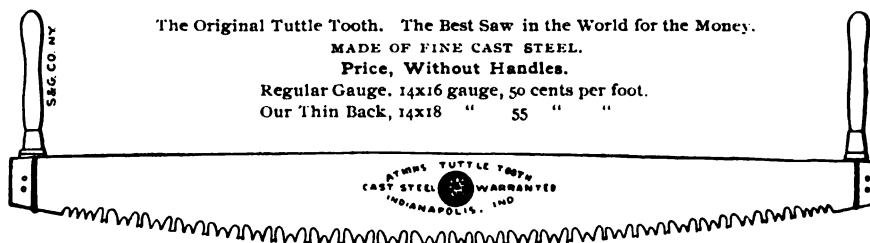
## ATKINS' PATENT CONCAVE TOOTH DEXTER.



The patent by which this saw is protected consists of a depression of the face of the cutting teeth through the center from point to base, thus removing all friction while in use, giving strength and stiffness to the teeth and increasing three-fold the durability of the "set."

Price, without Handles, 14x16 gauge, 80 cents per foot.  
 " " " " 14x18 " 85 " "

## ATKINS' TUTTLE TOOTH.



The Original Tuttle Tooth. The Best Saw in the World for the Money.

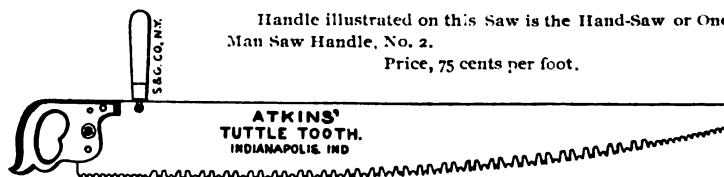
MADE OF FINE CAST STEEL.

Price, Without Handles.

Regular Gauge. 14x16 gauge, 50 cents per foot.

Our Thin Back, 14x18 " 55 " "

## ATKINS' ONE-MAN SAWS, with either style Tooth or Handle. Tuttle Tooth.



Handle illustrated on this Saw is the Hand-Saw or One-Man Saw Handle, No. 2.

Price, 75 cents per foot.

We make a specialty of fine, high grade saws. Our leading popular brands are shown in the illustrations given above, and we furnish any style of tooth that is required. The price for any style of tooth not shown will be the same as the Tuttle Tooth Saws. This includes Common, or V tooth, Electric, Single Hook, Double Hook, American, etc.

We furnish our Full Catalogue on Application.

Address, E. C. ATKINS & CO., Indianapolis, Ind., U. S. A.

FOR EXPORT BY

THE SEEGER & GUERNSEY CO., NEW YORK.

# E. C. ATKINS & Co., INDIANAPOLIS, IND., U. S. A.



## Solid Tooth Circular Saws.

Patent Ground and Tempered.

Made of best selected Cast Steel, extra quality.

Workmanship Unequaled.

Diameter Inches	Thickness Gauge	Size of Hole Inches	Price Each	Extra for Each Additional Gauge (heavier)	Price for Beveling New Saws Per Gauge
4	19	$\frac{3}{4}$	\$0 90	\$0 03	\$0 14
5	19	$\frac{3}{4}$	1 10	04	16
6	18	$\frac{3}{4}$	1 30	05	18
7	18	$\frac{3}{4}$	1 50	06	20
8	18	$\frac{7}{8}$	1 75	08	22
9	17	$\frac{7}{8}$	2 00	10	25
10	16	1	2 30	12	28
12	15	1	3 00	17	35
14	15	$1\frac{1}{8}$	4 50	21	40
16	14	$1\frac{1}{8}$	5 50	25	50
18	13	$1\frac{1}{8}$	7 00	30	60
20	13	$1\frac{1}{4}$	8 50	35	70
22	12	$1\frac{1}{4}$	10 00	45	80
24	11	$1\frac{1}{4}$	12 00	55	90
26	11	$1\frac{1}{4}$	14 50	65	1 05
28	10	$1\frac{3}{8}$	16 00	80	1 20
30	10	$1\frac{3}{8}$	18 00	90	1 30
32	10	$1\frac{1}{2}$	20 00	1 00	1 40
34	9	$1\frac{1}{2}$	22 50	1 20	1 55
36	9	$1\frac{3}{8}$	25 50	1 40	1 70
38	9	$1\frac{3}{8}$	30 00	1 75	1 85
40	9	2	35 00	2 00	2 00
42	8	2	40 00	2 50	2 20
44	8	2	52 50	3 00	2 40
46	8	2	60 00	3 50	2 60
48	8	2	70 00	4 00	2 80
50	7	2	80 00	4 50	3 00
52	7	2	90 00	5 00	3 25
54	7	2	100 00	6 00	3 50
56	7	2	115 00	7 00	3 75
58	7	2	130 00	8 00	4 05
60	6	2	145 00	9 00	4 35
62	6	2	160 00	10 00	4 65
64	6	2	180 00	12 00	5 00
66	6	2	200 00	15 00	5 35
68	5	2	225 00	18 00	5 75
70	5	2	255 00	21 00	6 15
72	5	2	290 00	24 00	6 55
74	5	2	330 00	27 00	7 00
76	5	2	375 00	30 00	7 50

No extra charge for saws one gauge thicker than list.

Our line of manufacture includes all kinds of Mill Saws. We make a specialty of Inserted Tooth, Chisel Bit Saws, and Band Saws for log mills, and Narrow Band Saws. Our late catalogue, Saws and Saw Tools, contains special instructions and suggestions in the use and care of circular and band saws, and is an invaluable book to saw hammerers and mill mechanics. We furnish our full catalogue, or special catalogue, Saws and Saw Tools, on application. Address,

E. C. ATKINS & CO., INDIANAPOLIS, IND., U. S. A.